

## SEQUENCE LISTING

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<120> DIPHENYL ETHER COMPOUND, PROCESS FOR PRODUCING THE SAME, AND USE

<130> Q93058

<150> PCT/JP2004/011424  
<151> 2004-08-03

<150> JP 2003-286199  
<151> 2003-08-04

<160> 3

<170> PatentIn version 3.3

<210> 1  
<211> 85  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> chemically synthesized enhancer sequence including 4 times  
repeated Gal4 protein response sequences

<400> 1  
tcgacggagt actgtcctcc gcgacggagt actgtcctcc gcgacggagt actgtcctcc 60  
85  
gcgacggagt actgtcctcc gagct

<210> 2  
<211> 9  
<212> PRT  
<213> Unknown

<220>  
<223> chemically synthesized nuclear localization signal derived from  
SV-40 T-antigen

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Ala Pro Lys Lys Lys Arg Lys Val Gly  
1 5

<210> 3  
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<212> PRT  
<213> Influenza virus

<220>

<221> MISC\_FEATURE  
<223> hemagglutinin epitope

<400> 3

Tyr Pro Tyr Asp Val Pro Asp Tyr Ala  
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